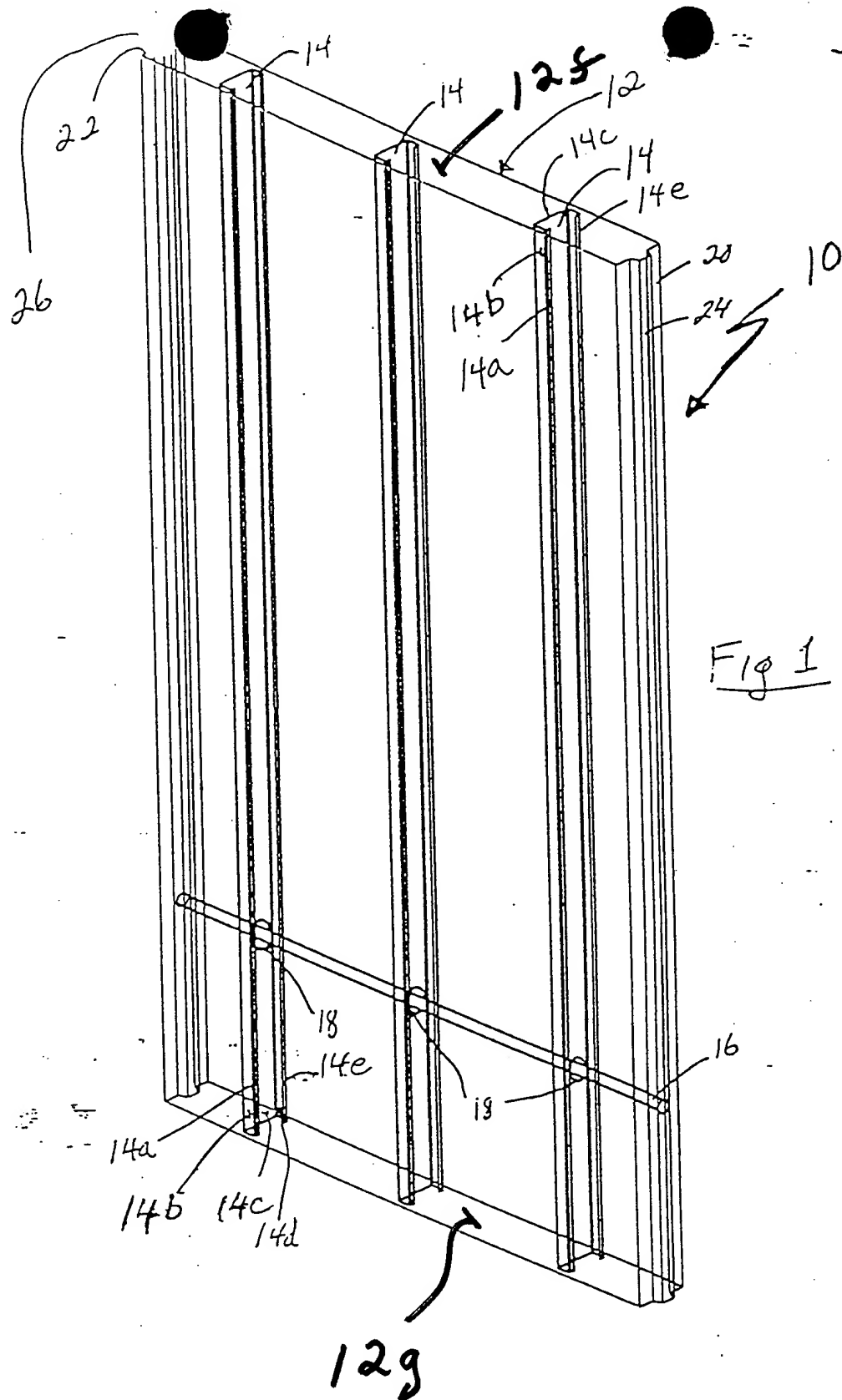


Design Approval
7/19/00

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Drawings Approved Marc W. St. 7/12/6

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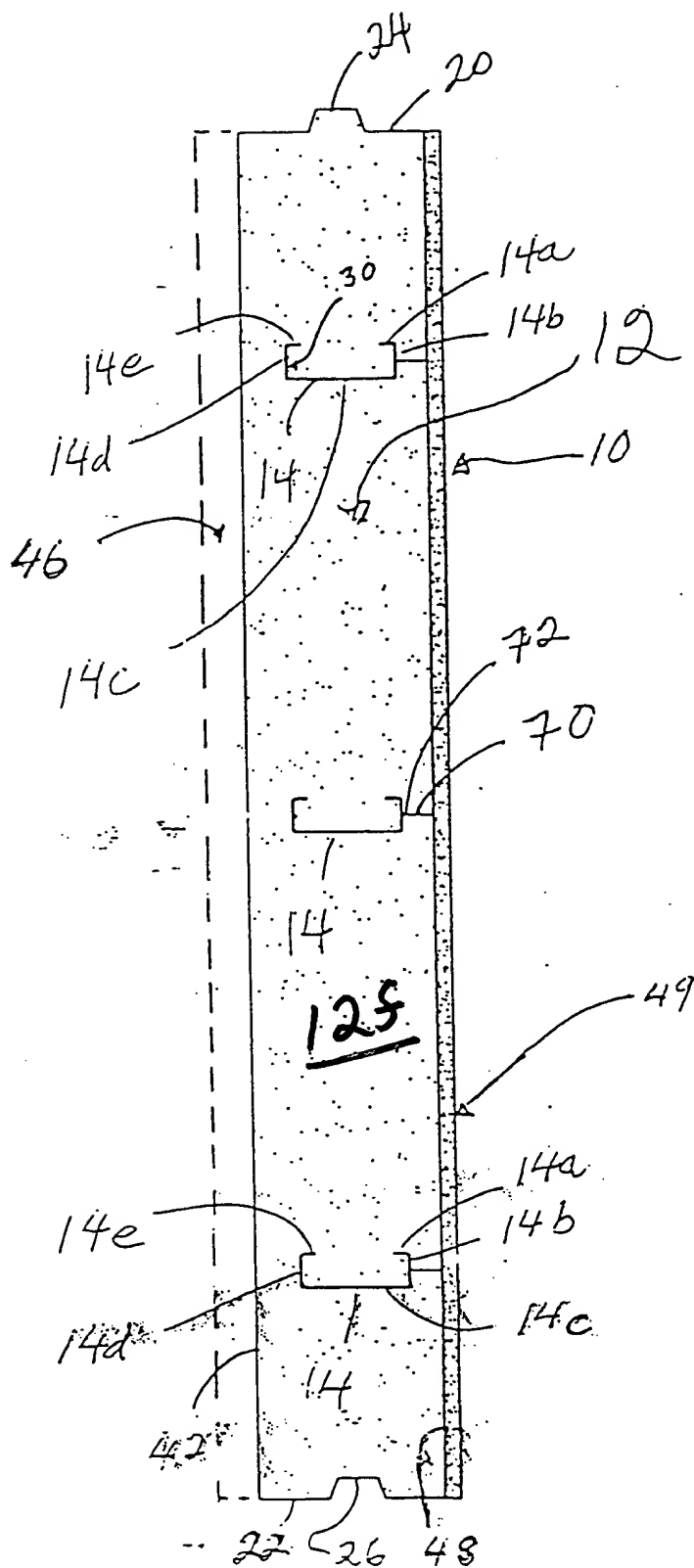


Fig 6

Sheet rock

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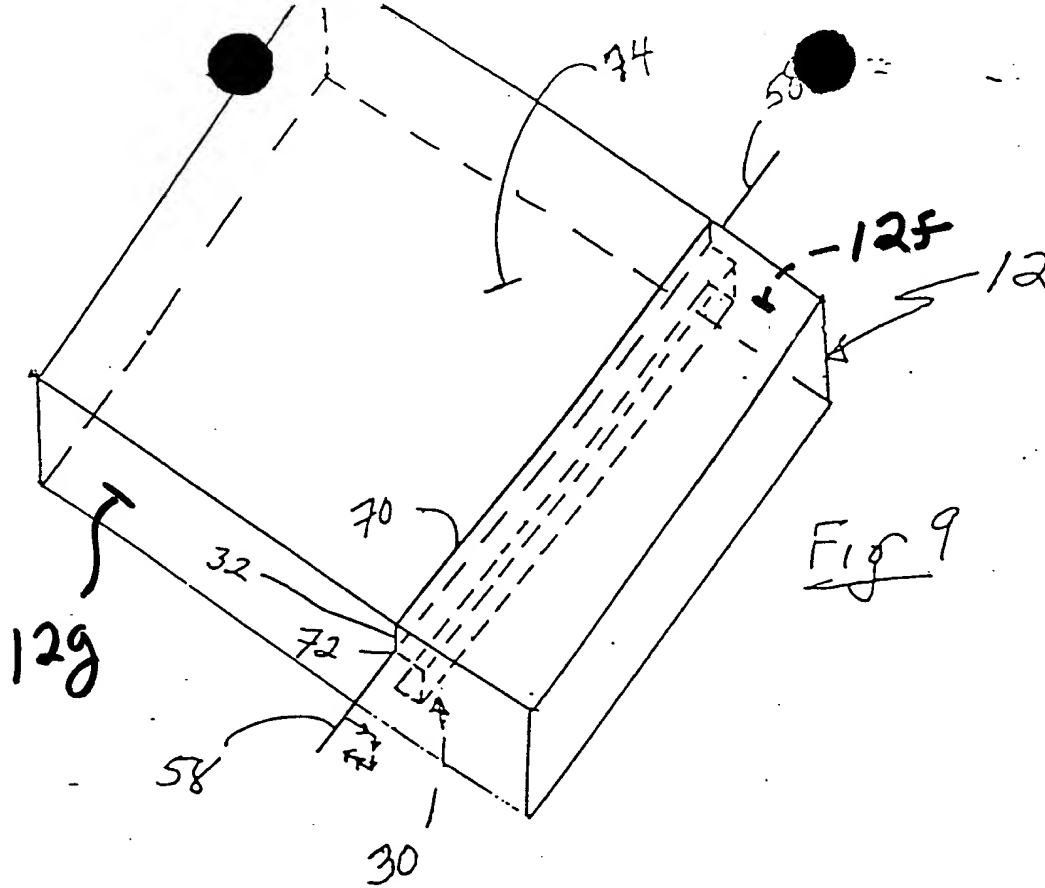


Fig 9

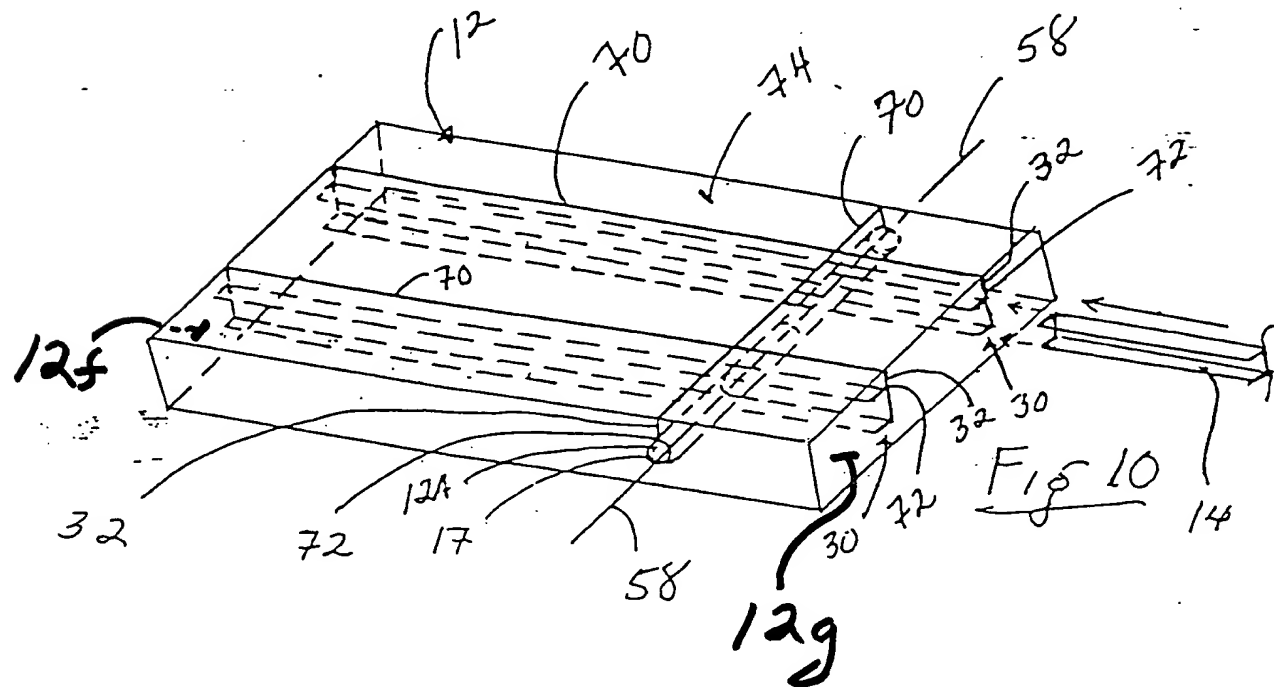


Fig 10

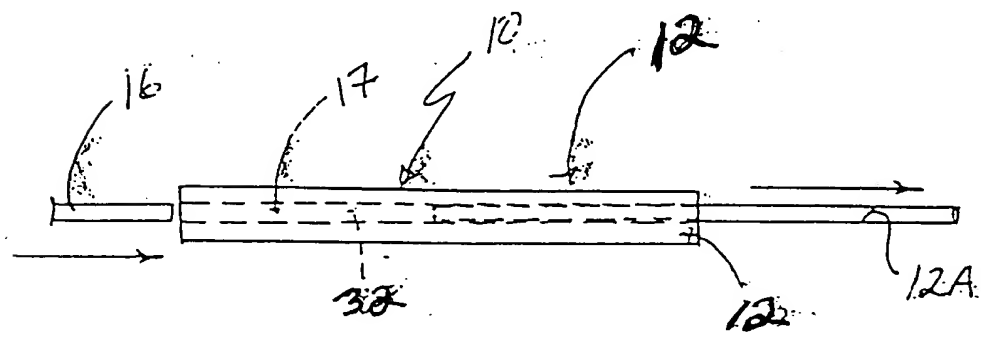
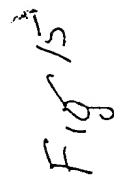
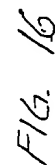


Fig 11

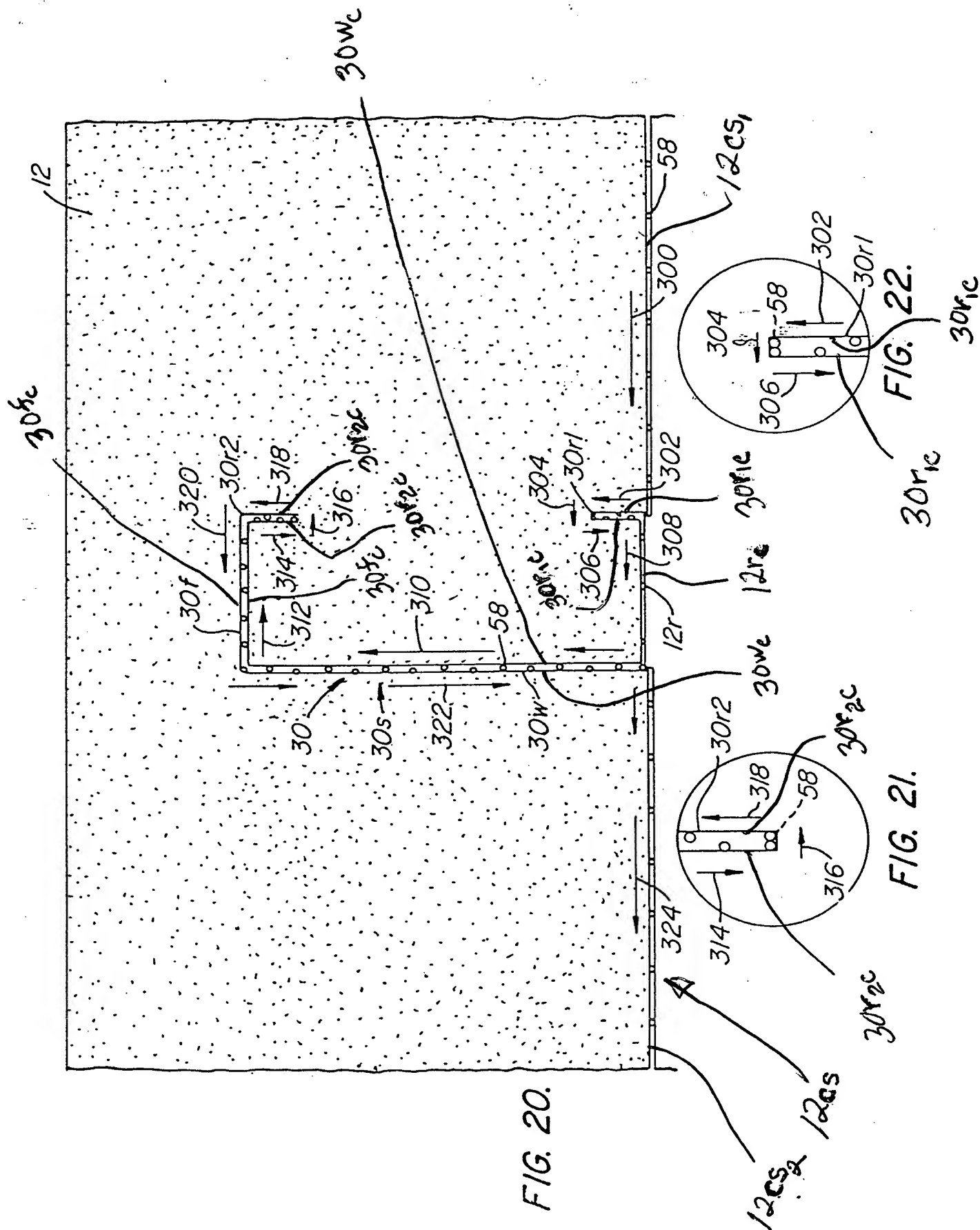
BIBLIOGRAPHY



[illegible]

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FIG. 19.



Abstract

FIG. 20A.

FIG. 20A.

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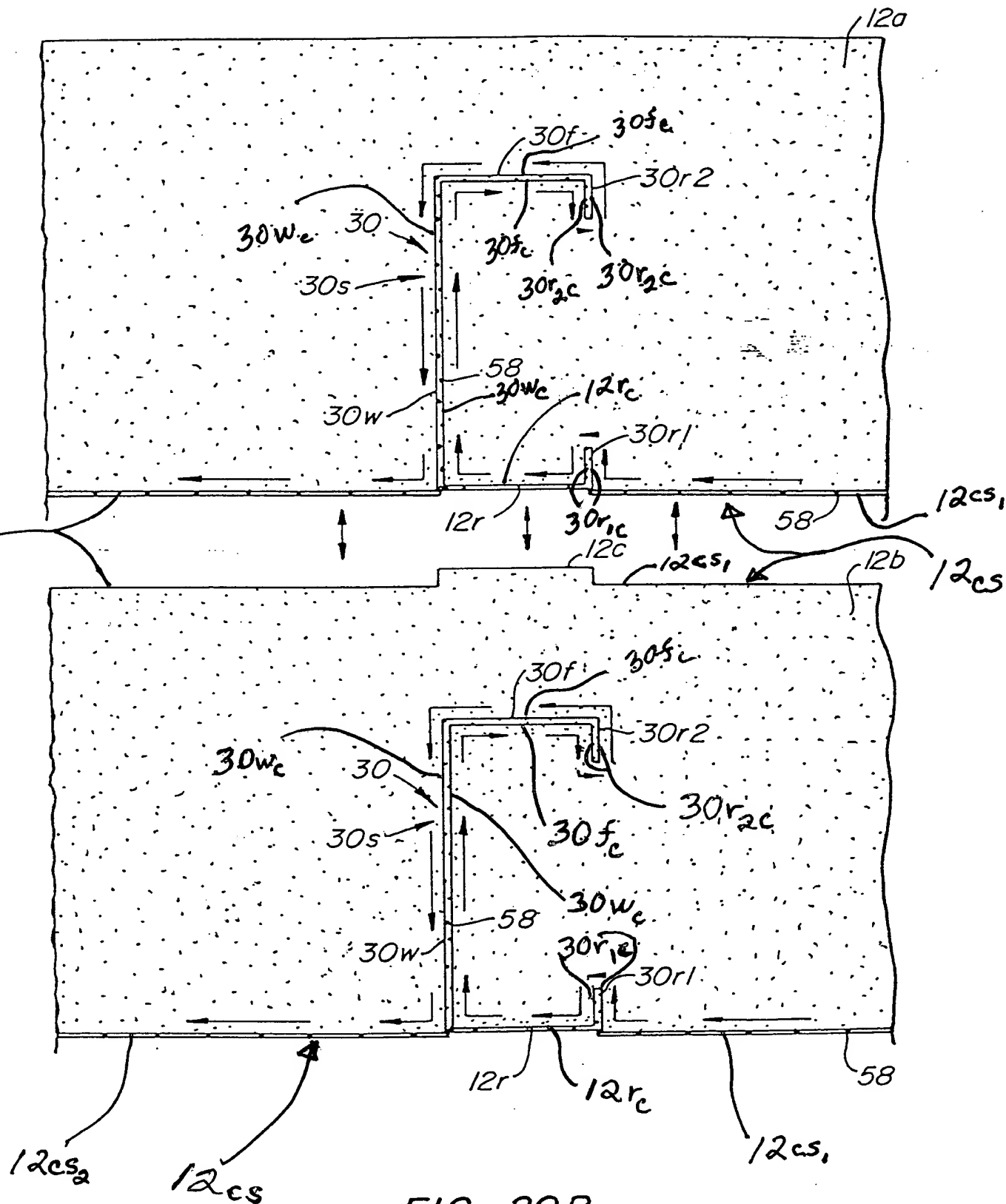


FIG. 20B.

[illegible]

This diagram illustrates a cross-section of a complex layered structure. At the top is a thick, textured layer 26. Below it is another textured layer 22. The main body of the structure is a large rectangular block 20 filled with a stippled pattern. Within this block, there is a central horizontal feature 30. This feature has three distinct sections: a left section 30ac, a middle section 30dc, and a right section 30fc. On the right side of the block 20, there is a vertical protrusion or channel structure 14. This structure has multiple parts labeled 14f, 14r, and 14w. An arrow points to the overall structure from the label 14. At the bottom of the block 20, there is a thin layer 24. The entire assembly is shown in a perspective view, with a break line indicating that the structure continues beyond the shown boundaries.

FIG. 33.